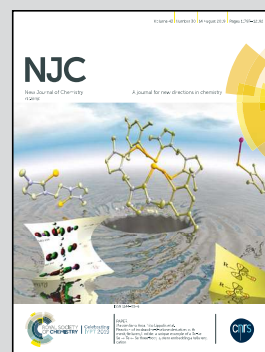


Showcasing research from Minghuey Shieh's lab
at National Taiwan Normal University, Taipei,
Taiwan, Republic of China.

A comparative study on NHC-functionalized ternary
Se/Te-Fe-Cu compounds: synthesis, catalysis, and
the effect of chalcogens

We discovered a new strategy for achieving a novel family
of highly efficient Se-Fe-Cu-NHC catalysts. Importantly,
we provided a comprehensive study of the chalcogen
effects of the E-Fe-Cu-NHC systems (E = Se, Te) *via*
investigating their catalytic and electrochemical
behavior.

As featured in:



See Minghuey Shieh *et al.*,
New J. Chem., 2019, 43, 11832.